EXHIBIT 1

Abridged Curriculum Vitae

Maree T. Smith

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Personal Details

Name:

Maree T. Smith

Title:

Professor

Current Position:

School of Pharmacy, The University of Queensland

Education

1983

PhD, Neuropharmacology Laboratory, Dept of Medicine, Uni of Qld

B Pharm (Hons), Dept of Pharmacy, Uni of Qld 1976

Teaching Awards

2001 & 2002

"Meritorious Mention" for meritorious performance in postgraduate supervision -

University of Queensland award in recognition of sustained excellence in supervision

of research higher degree students

Completed RHD students: 12 x PhD, 1 x M Med Sci, 12 x Pgrad Hons students, 7 x On-course Hons students

4 x PhD, 1 x On-course Hons students Current RHD students:

Teaching Experience

In the 14 yrs since her initial appointment in the School of Pharmacy at The University of Queensland, Prof Marce Smith has gained a broad range of teaching experience across the majority of pharmaceutical science courses in the B Pharm undergraduate program. Moreover, she has developed and re-developed multiple courses and course modules de novo, including courses in medicinal chemistry and drug development. More recently, she has developed a course on Regulatory Affairs which is being delivered via WEB CT.

Broad research theme: Pain Medicines Research

Prof Maree Smith is Head of the Pain Research Group, a group of 21 highly motivated research staff and research students. The group's broad research theme involves undertaking basic research that has the potential to be translated from the laboratory to the clinic to provide better medicines for the treatment of various chronic pain states in patients. For this reason, a large component of the research undertaken by her laboratory (The Pain Research Group) is undertaken in preclinical pain models because this is the most effective way to:

- gain insight into the pathophysiology of persistent pathological pain states particularly neuropathic (nerve damage) pain, and
- evaluate novel treatments for the alleviation of persistent pain states, prior to clinical trial evaluation (ii) of those treatments that are highly promising.

Subsequent to preclinical evaluation in relevant animal pain models, her research activities also involve the undertaking of clinical trials in collaboration with her clinical colleagues as a means of translating laboratorybased research into new treatments that can be used in the clinic.

Commercial Experience

Marce Smith is the principal inventor on 3 patents. The inventions covered by two of her patents are licensed to a start-up company, QRx Pharma Ltd, that was formed in December 2002 by UniQuest Pty Ltd. The first of her new pain medicines is scheduled to enter Phase III clinical trials in 2004, and the second is in late preclinical development. The Pain Research Group also undertakes contract research for other companies with novel pain medicines in development.

Publications

61 x articles in international peer-reviewed journals; 2 book chapters.

1 x granted patent (USA, Australia, South Africa) that is under examination in Japan & the EU; 2 x PCT patent applications

154 x conference presentations

Research Grants & Contracts Last 5 yrs: > \$5 million

Experience: examples of postgraduate professional and research positions held (last 5 yrs)

2000-present Member "Experimental Therapeutics Committee", National Anti-Cancer Council

Grants C'tee

mid 1999-2002 Chair, School of Pharmacy Research & Postgraduate Studies Committee

mid 2001-2002 Member of inaugural School of Pharmacy Executive Committee

2001-April 1st 2003 Postgraduate Coordinator

2001-April 1st 2003 On-Course Honours Coordinator; Postgraduate Honours Coordinator in 2000 & 2001

1997, 1999, 2004 Convenor, School of Pharmacy Seminar Program

1999-2002 Member, Faculty of Health Sciences Research Committee

2001-2002 Member, Health Sciences Level D Panel for Promotions Committee 1994-present Grant reviewer for NH&MRC, QCF, ARC & other funding bodies

1993-present Regular reviewer for various scholarly journals